

We claim

1. An isolated DNA molecule selected from the group consisting of SEQ ID NO:1 and SEQ ID NO:2.
2. An isolated DNA molecule of Claim 1 that is SEQ ID NO:1
3. An isolated DNA molecule of Claim 2 wherein "N" at positions 65, 159, and 269 of SEQ ID NO:1 are all "G".
4. An isolated DNA molecule of Claim 1 that is SEQ ID NO:2.
5. A recombinant expression cassette for effecting expression of a foreign gene in a transformed plant comprising a promoter operable in plants, an untranslated leader sequence, a foreign of interest, and a 3' untranslated region (3'UTR) comprising a sequence of Claim 1.
6. A recombinant expression cassette of Claim 5 wherein the 3'UTR is SEQ ID NO:1.
7. A recombinant expression cassette of Claim 5 wherein the 3'UTR is SEQ ID NO:2.
8. A recombinant expression cassette of Claim 5 that is pMYC3212.
9. A plant transformed with an expression cassette of Claim 5.
10. A plant transformed with an expression cassette of Claim 6.
11. A plant transformed with an expression cassette of Claim 7.
12. A plant transformed with an expression cassette of Claim 8.
13. A plant of Claim 12 that is a corn plant.
14. A method for stabilizing recombinant transcripts in plants comprising preparing an expression vector capable of driving expression of a DNA coding sequence in plants comprising a 3'UTR selected from the group consisting of SEQ ID NO:1 and SEQ ID NO:2 and transforming a plant with said expression vector.